

S2-Safe - Digital Lock PS300/E31

USER MANUAL

1 Main Components

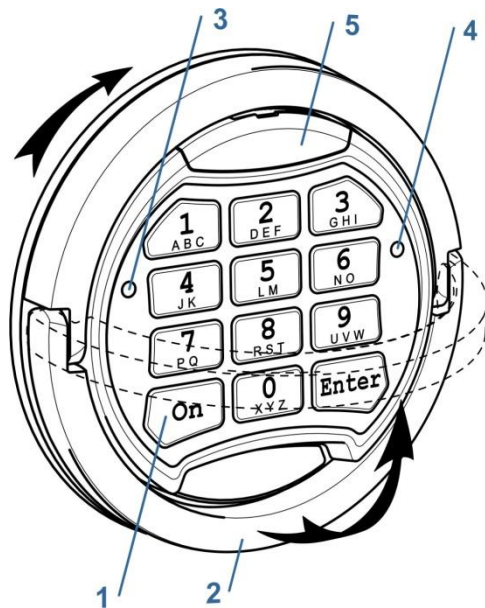


Image 1.1

- 1 – Keypad
- 2 – Folding handle
- 3 – Green LED [G]
- 4 – Red LED [R]
- 5 – Plastic cover for emergency power

2 Definitions

2.1 Master Code [PIN1]

A set of numbers (from 6 to 8 digits) which opens the lock and allows to operate the settings.

! Before using the safe, please change the factory Master code (see par.4.1). It is strongly recommended to keep the master code safe from unauthorized people.

✓ Factory Master Code:
1-2-3-4-5-6

2.2 User Code [PIN2]

A set of numbers from 6 to 8 digits which opens the lock and has limited functions to change the settings.

✓ The lock with default factory settings does not have the User code. Please see par.4.2 to set the User code.

2.3 Signals

[G]¹ Short single acoustic signal with single green LED flash (3) – confirmation of the button pressing on the keypad.

[G]² Short double acoustic signal with double green LED flash (3) – confirmation of successfully finished operation.

[R][–] Long single acoustic signal with single red LED flash (4) – error message.

[R]⁵ Short acoustic signal sounds 5 times with 5 red LED flashes (4) – low battery message. Please see par.5.1 how to change the battery.

3 Main Functions

3.1 Opening the Lock

3.1.1 Opening with the Factory Master code
[ON] [1] [2] [3] [4] [5] [6] [Enter]

3.1.2 Opening with the Master Code
[ON] [PIN1] [Enter]

3.1.3 Opening with the User Code
[ON] [PIN2] [Enter]

If the code is right, there will be a green LED flash and it will be possible to open the door within 5 seconds by turning the handle (2) clockwise.

! If you enter a wrong code three times in a row, the lock will be blocked for 5 minutes. The blocking of the lock will be indicated periodical red LED flashes.

3.2 Closing the Lock

Close the door and turn the handle (2) anti-clockwise until it stops.

4 Service Functions

! It is strongly recommended to change the settings of the lock with the door opened.

✓ The service functions will be unavailable in case low power supply which is indicated by the signals. [R]⁵.

4.1 Changing the Master Code [PIN1]

[ON] [Enter] [1] [Enter]
 [PIN1] [Enter]
 [new PIN1] [Enter]
 [repeat new PIN1] [Enter]

Checking the new Master code:

[ON] [new PIN1] [Enter]

4.2 Changing the User Code [PIN2] with the Master Code [PIN1]

[ON] [Enter] [2] [Enter]
 [PIN1] [Enter]
 [new PIN2] [Enter]
 [repeat new PIN2] [Enter]

Checking the new User code:

[ON] [new PIN2] [Enter]

4.3 Changing the User Code [PIN2] without the Master Code

[ON] [Enter] [3] [Enter]
 [PIN2] [Enter]
 [new PIN2] [Enter]
 [repeat new PIN2] [Enter]

Checking the new User Code:

[ON] [new PIN2] [Enter]

4.4 Deleting the User Code

[ON] [Enter] [0] [Enter]
 [PIN1] [Enter]

5 Servicing

5.1 Changing the Battery

- The battery is located on the inner side of the door. Depending on the safe model, battery could be either inside the lock battery compartment (image 5.1a) or in a special pull-out battery box (image 5.1b).



The exact location of the battery compartment or the batter box could be different depending on the safe model.

- Take out the cover of the battery compartment of the lock (see Image 5.1a) or pull out the box (see Image 5.1b).

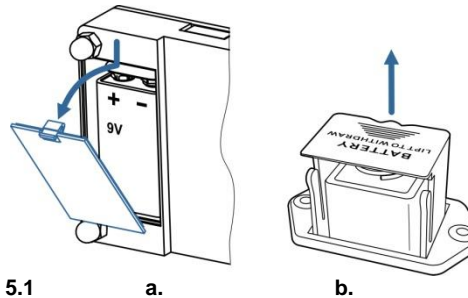


Image 5.1

- Install a new battery (9V, type 6LF22).
- Take the cover or the box back to their location.

5.2 Opening the lock when the Battery is Discharged

- Take a new battery (9V, type 6LF22).
- Take out the plastic cover for emergency power (5), see Image 5.2.

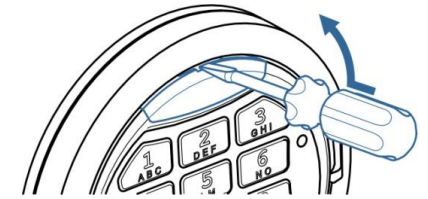


Image 5.2

- Press the new battery to emergency power pins and fix it in this position (see Image 5.3).



Do not make the battery's contacts to the metal parts of the lock in order to prevent possible discharging of the battery.

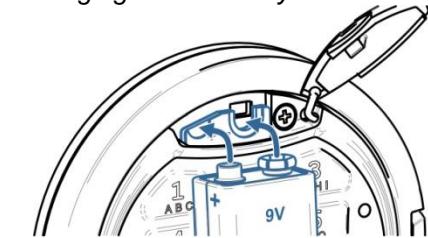


Image 5.3

- Enter the valid code on the keypad (1).
- Disconnect the emergency battery, open the door and change the discharged battery, see par. **Fel! Hittar inte referenskölla..**